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Timothy A. Br		WONG, B	WONG, BLANCHE			
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Please find below and/or attached an Office communication concerning this application or proceeding.

Office Action Summary		Application No. Applicant(s)						
		09/758,911		SURAZSKI ET AL.				
		Examiner	-	Art Unit				
	.	Blanche Wong		2667				
The MAILING DATE of this con Period for Reply	nmunication appe	ears on the cover sh	eet with the c	orrespondence ad	ddress			
A SHORTENED STATUTORY PERIOD WHICHEVER IS LONGER, FROM T - Extensions of time may be available under the proafter SIX (6) MONTHS from the mailing date of thi - If NO period for reply is specified above, the maxin - Failure to reply within the set or extended period for any reply received by the Office later than three mearned patent term adjustment. See 37 CFR 1.70	HE MAILING DA visions of 37 CFR 1.130 s communication. num statutory period wi or reply will, by statute, conths after the mailing	TE OF THIS COMN 6(a). In no event, however, Il apply and will expire SIX cause the application to be	MUNICATION may a reply be tim (6) MONTHS from toome ABANDONED	l. ely filed he mailing date of this o) (35 U.S.C. § 133).	,			
Status								
1) Responsive to communication(s) filed on 12 Se	ptember 2005						
2a)☐ This action is FINAL .	•							
<u>'</u>	,—							
	closed in accordance with the practice under <i>Ex parte Quayle</i> , 1935 C.D. 11, 453 O.G. 213.							
Disposition of Claims		. ,						
·	461:4:							
4) Claim(s) 1-87 is/are pending in the application.								
4a) Of the above claim(s) is/are withdrawn from consideration.								
5) Claim(s) is/are allowed. 6) Claim(s) <u>1-87</u> is/are rejected.								
	to							
7) Claim(s) is/are objected to. 8) Claim(s) are subject to restriction and/or election requirement.								
o) Claim(s) are subject to i	estriction and/or	election requireme	III. ·					
Application Papers								
9) ☐ The specification is objected to	by the Examiner	•						
10) The drawing(s) filed on is/are: a) accepted or b) objected to by the Examiner.								
Applicant may not request that any objection to the drawing(s) be held in abeyance. See 37 CFR 1.85(a).								
Replacement drawing sheet(s) including the correction is required if the drawing(s) is objected to. See 37 CFR 1.121(d).								
11) The oath or declaration is object	ted to by the Exa	aminer. Note the att	ached Office	Action or form P	TO-152.			
Priority under 35 U.S.C. § 119								
12) Acknowledgment is made of a calcal All b) Some * c) None 1. Certified copies of the pr 2. Certified copies of the pr 3. Copies of the certified copies of the pr application from the Inter * See the attached detailed Office	of: iority documents iority documents pies of the priori national Bureau	have been receive have been receive ty documents have (PCT Rule 17.2(a))	d. d in Application been receive).	on No d in this National	l Stage			
Attachment(s) 1) Notice of References Cited (PTO-892) 2) Notice of Draftsperson's Patent Drawing Rev 3) Information Disclosure Statement(s) (PTO-1- Paper No(s)/Mail Date		Pap			O-152)			

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DETAILED ACTION

Claim Rejections - 35 USC § 112

1. The following is a quotation of the second paragraph of 35 U.S.C. 112:

The specification shall conclude with one or more claims particularly pointing out and distinctly claiming the subject matter which the applicant regards as his invention.

2. **Claims 68-76** are rejected under 35 U.S.C. 112, second paragraph, as being indefinite for failing to particularly point out and distinctly claim the subject matter which applicant regards as the invention.

With regard to cl. 68-76, Examiner suggests replacing – The device – with "The apparatus".

3. Claims 68-76 recites the limitation "The device" in In. 1 for all claims. There is insufficient antecedent basis for this limitation in the claim.

Claim Rejections - 35 USC § 103

- 4. The following is a quotation of 35 U.S.C. 103(a) which forms the basis for all obviousness rejections set forth in this Office action:
 - (a) A patent may not be obtained though the invention is not identically disclosed or described as set forth in section 102 of this title, if the differences between the subject matter sought to be patented and the prior art are such that the subject matter as a whole would have been obvious at the time the invention was made to a person having ordinary skill in the art to which said subject matter pertains. Patentability shall not be negatived by the manner in which the invention was made.
- 5. Claims 1-87 are rejected under 35 U.S.C. 103(a) as being unpatentable over Lund (U.S. Pat No. 6,658,100) in view of Morton.

With regard to claims 1, 23 and 45, Lund discloses a method, device, and program storage device readable by a machine, for providing an improved interface to a

caller during the initiation of a VoIP call comprising (see also Fig. 3 and col. 4, In. 8-col. 5, In. 16):

placing, by the caller (a caller) (See also calling party, col. 3, ln. 20 and 22; and Fig. 4), a request (the number called) for information (URL of the called party) regarding a party to be called (called party) (when a caller places a call, the number called is used to look up and return to the caller the URL of the called party, col. 1, ln. 52-54);

returning a URL (return to the caller the URL) (See also col. 3, ln. 23-24; and Fig. 4) responsive to said request (the number called).

However, Lund fails to explicitly show displaying to said caller one or more connection options corresponding to said URL, as recited in claim 1.

In an analogous art, Morton discloses displaying (the returned URL is used by client greeting application to invoke the calling party's Web browser ... displaying by web browser application such as an HTML page, col. 5, ln. 38-55) to said caller one or more connection options (examples of possible actions the calling party may take, col. 6, ln. 2-col. 7, ln. 20; See also Fig. 5) corresponding to said URL.

At the time of the invention, it would have been obvious to a person of ordinary skill in the art to include displaying to a caller one or more connection options corresponding to URLs. The suggestion/motivation for doing so would have been to take advantage of the full capabilities provided by Internet technologies. Morton, col. 1, ln. 44-45. Therefore, it would have been obvious to combine Morton with Lund for the benefit of displaying to a caller one or more connection options corresponding to URLs, to obtain the invention as specified in claims 1, 23, and 45.

With regard to claims 2,24,46,68, the combination of Lund and Morton discloses a method, device, program storage device, apparatus of claims 1,23,45,67 respectively. However, Lund fails to explicitly show the act of choosing, by said caller, at least one of said one or more connection options, as recited in claim 2.

In an analogous art, Morton disclose the act of choosing ("the calling party at terminal ... choose actions ... ", col. 5, ln. 66-67; See also "the calling party at terminal chooses...", col. 6, ln. 6,37,52 and col. 7, ln. 10) by said caller (the calling party), at least one of said one or more connection options (examples of possible actions the calling party may take, col. 6, ln. 2-col. 7, ln. 20; See also Fig. 5).

At the time of the invention, it would have been obvious to a person of ordinary skill in the art to include the act of choosing, by said caller, at least one of said one or more connection options. The suggestion/motivation for doing so would have been to take advantage of the full capabilities provided by Internet technologies. Morton, col. 1, In. 44-45. Therefore, it would have been obvious to combine Morton with Lund for the benefit of the act of choosing, by said caller, at least one of said one or more connection options, to obtain the invention as specified in claims 2,24,46, and 68.

With regard to claims 3,25,47,69,84, the combination of Lund and Morton discloses a method, device, program storage device, apparatus of claims 1,23,45,67,77 respectively. However Lund fails to explicitly show placing a call responsive to said one or more connection options chosen by said caller, as recited in claim 3.

In an analogous art, Morton discloses placing a call (steps 501 and 502 in Fig. 5, col. 6, ln. 6-51) responsive to said one or more connection options (examples of possible actions the calling party may take, col. 6, ln. 2-col. 7, ln. 20; See also Fig. 5) chosen by said caller (the calling party).

At the time of the invention, it would have been obvious to a person of ordinary skill in the art to include placing a call responsive to said one or more connection options chosen by said caller. The suggestion/motivation for doing so would have been to take advantage of the full capabilities provided by Internet technologies. Morton, col. 1, In. 44-45. Therefore, it would have been obvious to combine Morton with Lund for the benefit of placing a call responsive to said one or more connection options chosen by said caller, to obtain the invention as specified in claims 3,25,47,69, and 84.

With regard to claims 4,26,48,72, Lund further discloses entering a phone number (number dialed, col. 3, ln. 21 and 24; see also Fig. 4; keyboard, col. 2, ln. 12) into an originating phone (smart or intelligent phone, col. 2, ln. 6-16; see also Fig. 1), as recited in claim 4.

With regard to claims 5,27,49,73, Lund further discloses routing to a protocol server 22,24,26,28 (SSP, col. 2, ln. 20-22 and ln. 25; see also Fig. 2), as recited in claim 5.

With regard to claims 6,28,50,79, Lund further discloses routing from said protocol server to a mapping service 38,40 (SCP, col. 2, ln. 20-22 and ln. 27; see also Fig. 2), as recited in claim 6.

With regard to claims 7,29,51,81, Lund further discloses mapping (col. 2, ln. 17-27), by mapping service, said request to a URL (col. 3, ln. 25-26), as recited in claim 7. See also col. 3, ln. 29-58.

With regard to claims 8,30,52,82, Lund further discloses providing said URL to a protocol server (col. 3, ln. 23-24), as recited in claim 8. See also col. 3, ln. 29-58.

With regard to claims 9,31,53,83, Lund further discloses providing said URL to an originating phone (col. 3, ln. 27-28), as recited in claim 9. See also col. 3, ln. 29-58.

With regard to claims 10,32,54,74, Lund further discloses accessing the URL through a protocol server 22,24,26,28 (SSP, col. 2, ln. 20-22 and ln. 25; see also Fig. 2), as recited in claim 10. See also col. 3, ln. 29-58.

With regard to claims 11,33,55,75, Lund further discloses access a web page (col. 3, In. 27) corresponding to said URL, as recited in claim 11. See also col. 3, In. 29-58.

With regard to claims 12,34,56, the combination of Lund and Morton discloses a method, device, program storage device, of claims 1,23,45 respectively. However, Lund or Morton fails to explicitly show said one or more connection options are encoded using SIP, as recited in claim 12.

At the time of the invention, it would have been obvious to a person of ordinary skill in the art to include one or more connection options are encoded using SIP. The suggestion/motivation for doing so would have been to use a de facto standard protocol in IP telephony to transmit data. Therefore, it would have been obvious to combine Lund and Morton and to include one or more connection options are encoded using SIP, to obtain the invention as specified in claims 12,34, and 56.

With regard to claims 13,35,57, the combination of Lund and Morton discloses a method, device, program storage device, of claims 1,23,45 respectively. However, Lund fails to explicitly show said one or more connection options corresponding to a user's identity, as recited in claim 13.

In an analogous art, Lund discloses said one or more connection options (examples of possible actions the calling party may take, col. 6, In. 2-col. 7, In. 20; See also Fig. 5) corresponding to a user's identity ("... views any other data the called party wishes to present ...", col. 7, In. 11-12; See also step 504 in Fig. 5).

At the time of the invention, it would have been obvious to a person of ordinary skill in the art to include one or more connection options corresponding to a user's identity. The suggestion/motivation for doing so would have been to take advantage of the full capabilities provided by Internet technologies. Morton, col. 1, In. 44-45.

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Therefore, it would have been obvious to combine Morton with Lund for the benefit of one or more connection options corresponding to a user's identity, to obtain the invention as specified in claims 13,35, and 57.

With regard to claims 14,36,58, the combination of Lund and Morton discloses a method, device, program storage device, of claims 1,23,45 respectively. However, Lund fails to explicitly show said one or more connection options corresponding to a user's phone number, as recited in claim 14.

In an analogous art, Lund discloses said one or more connection options (examples of possible actions the calling party may take, col. 6, In. 2-col. 7, In. 20; See also Fig. 5) corresponding to a user's phone number (telephone number, col. 6, ln. 19 and 55; see also Step 501, 502, 502 in Fig. 5).

At the time of the invention, it would have been obvious to a person of ordinary skill in the art to include one or more connection options corresponding to a user's phone number. The suggestion/motivation for doing so would have been to take advantage of the full capabilities provided by Internet technologies. Morton, col. 1, ln. 44-45. Therefore, it would have been obvious to combine Morton with Lund for the benefit of one or more connection options corresponding to a user's phone number, to obtain the invention as specified in claims 14,36 and 58.

With regard to claims 15,37,59, the combination of Lund and Morton discloses a method, device, program storage device, of claims 1,23,45 respectively. However,

Lund fails to explicitly show said one or more connection options corresponding to a user's location, as recited in claim 15.

In an analogous art, Lund discloses said one or more connection options (examples of possible actions the calling party may take, col. 6, In. 2-col. 7, In. 20; See also Fig. 5) corresponding to a user's location (an alternate destination, col. 6, In. 7; See also Step 501 in Fig. 5).

At the time of the invention, it would have been obvious to a person of ordinary skill in the art to include one or more connection options corresponding to a user's location. The suggestion/motivation for doing so would have been to take advantage of the full capabilities provided by Internet technologies. Morton, col. 1, In. 44-45. Therefore, it would have been obvious to combine Morton with Lund for the benefit of one or more connection options corresponding to a user's location, to obtain the invention as specified in claims 15,37, and 59.

With regard to claims 16,38,60, the combination of Lund and Morton discloses a method, device, program storage device, of claims 1,23,45 respectively. However, Lund fails to explicitly show said one or more connection options corresponding to a user's schedule, as recited in claim 16.

In an analogous art, Lund discloses said one or more connection options (examples of possible actions the calling party may take, col. 6, ln. 2-col. 7, ln. 20; See also Fig. 5) corresponding to a user's schedule (the called party's calendar, col. 7, ln. 14; See also Step 504 in Fig. 5).

At the time of the invention, it would have been obvious to a person of ordinary skill in the art to include one or more connection options corresponding to a user's schedule. The suggestion/motivation for doing so would have been to take advantage of the full capabilities provided by Internet technologies. Morton, col. 1, In. 44-45. Therefore, it would have been obvious to combine Morton with Lund for the benefit of one or more connection options corresponding to a user's schedule, to obtain the invention as specified in claims 16,38, and 60.

With regard to claims 17,39,61, the combination of Lund and Morton discloses a method, device, program storage device, of claims 1,23,45 respectively. However, the combination fails to explicitly show said one or more connection options are modified by group scheduling software to correspond to a user's schedule, as recited in claim 16.

At the time of the invention, it would have been obvious to a person of ordinary skill in the art to include one or more connection options are modified by group scheduling software to correspond to a user's schedule. The suggestion/motivation for doing so would have been to synchronize multiple schedules. Therefore, it would have been obvious to combine Lund and Morton and to include one or more connection options are modified by group scheduling software to correspond to a user's schedule, to obtain the invention as specified in claims 17,39, and 61.

With regard to claims 18,40,62, the combination of Lund and Morton discloses a method, device, program storage device, of claims 1,23,45 respectively. However,

Lund fails to explicitly show the act of routing a session request corresponding to said connection option to a protocol server, as recited in claim 18.

In an analogous art, Morton discloses the act of routing a session request ("...In response to the received request ... For calls transported by Internet/intranet, ... using conventional IP telephony protocols ...", col. 6, In. 22-36; "... for calls transported by telephone system, ... using conventional CTI capabilities ...", col. 6, In. 42-47; See also col. 6, In. 6- col. 7, In. 20) corresponding to said connection option (examples of possible actions the calling party may take, col. 6, In. 2-col. 7, In. 20; See also Fig. 5) to a protocol server 109 (application server, col. 7, In. 27).

At the time of the invention, it would have been obvious to a person of ordinary skill in the art to include the act of routing a session request corresponding to said connection option to a protocol server. The suggestion/motivation for doing so would have been to take advantage of the full capabilities provided by Internet technologies. Morton, col. 1, In. 44-45. Therefore, it would have been obvious to combine Morton with Lund for the benefit of the act of routing a session request corresponding to said connection option to a protocol server, to obtain the invention as specified in claims 18,40, and 62.

With regard to claims 19,41,63,85, the combination of Lund and Morton discloses a method, device, program storage device, apparatus of claims 1,23,45,77 respectively. However, Lund fails to explicitly show the act of routing said session request by said protocol server to a mapping service, as recited in claim 19.

In an analogous art, Morton discloses the act of routing a session request ("...In response to the received request ... For calls transported by Internet/intranet, ... using conventional IP telephony protocols ...", col. 6, In. 22-36; "... for calls transported by telephone system, ... using conventional CTI capabilities ...", col. 6, In. 42-47; See also col. 6, In. 6- col. 7, In. 20) by said protocol server 109 (application server, col. 7, In. 27) to a mapping service 304 (directory server application; The HTTP server application, the greeting server application 302, and the directory server application 304 of the application server 109 may each be implemented on different host computers, col. 7, In. 25-28).

At the time of the invention, it would have been obvious to a person of ordinary skill in the art to include the act of routing said session request by said protocol server to a mapping service. The suggestion/motivation for doing so would have been to take advantage of the full capabilities provided by Internet technologies. Morton, col. 1, In. 44-45. Therefore, it would have been obvious to combine Morton with Lund for the benefit of the act of routing said session request by said protocol server to a mapping service, to obtain the invention as specified in claims 19,41,63 and 85.

With regard to claims 20,42,64, the combination of Lund and Morton discloses a method, device, program storage device, of claims 1,23,45 respectively. However, Lund fails to explicitly show the act of executing said selected connection options, as recited in claim 20.

In an analogous art, Morton discloses the act of executing ("...In response to the calling party selection, greeting server application sends a request ... ", col. 6, ln. 16-36;

See also col. 6, In. 6- col. 7, In. 20) said selected (calling party selection) connection options (examples of possible actions the calling party may take, col. 6, In. 2-col. 7, In. 20; See also Fig. 5).

At the time of the invention, it would have been obvious to a person of ordinary skill in the art to include the act of executing said selected connection options. The suggestion/motivation for doing so would have been to take advantage of the full capabilities provided by Internet technologies. Morton, col. 1, In. 44-45. Therefore, it would have been obvious to combine Morton with Lund for the benefit of the act of executing said selected connection options, to obtain the invention as specified in claims 20,42, and 64.

With regard to claims 21,43,65,86, the combination of Lund and Morton discloses a method, device, program storage device, apparatus of claims 1,23,45,77 respectively. However, Lund fails to explicitly show the act of returning an appropriate phone number to said caller by a protocol server, as recited in claim 21.

In an analogous art, Morton discloses the act of returning an appropriate phone number (<telephone number>, col. 7, ln. 40) to said caller (the calling party, col. 7, ln. 36) by a protocol server 109 (application server, col. 7, ln. 27).

At the time of the invention, it would have been obvious to a person of ordinary skill in the art to include the act of returning an appropriate phone number to said caller by a protocol server. The suggestion/motivation for doing so would have been to take advantage of the full capabilities provided by Internet technologies. Morton, col. 1, In. 44-45. Therefore, it would have been obvious to combine Morton with Lund for the

benefit of the act of returning an appropriate phone number to said caller by a protocol server, to obtain the invention as specified in claims 21,43,65, and 86.

With regard to claims 22,44,66,87, the combination of Lund and Morton discloses a method, device, program storage device, apparatus of claims 1,23,45,77 respectively. However, Lund fails to explicitly show the act of initiating a call by said protocol server, said call corresponding to said selected connection option, as recited in claim 22.

In an analogous art, Morton discloses the act of initiating a call ("... In response to the calling party selection, greeting server application sends a request for a call to be established between the calling party telephone and the telephone number for the selected alternate destination ...", col. 6, ln. 16-17; See also Step 501,502 in Fig. 5) by said protocol server 109 (application server, col. 7, In. 27) (greeting server application is within application server), said call corresponding to said selected (the calling party selection) connection option (examples of possible actions the calling party may take, col. 6, In. 2-col. 7, In. 20; See also Fig. 5).

At the time of the invention, it would have been obvious to a person of ordinary skill in the art to include the act of initiating a call by said protocol server, said call corresponding to said selected connection option. The suggestion/motivation for doing so would have been to take advantage of the full capabilities provided by Internet technologies. Morton, col. 1, ln. 44-45. Therefore, it would have been obvious to combine Morton with Lund for the benefit of the act of initiating a call by said protocol server, said call corresponding to said selected connection option, to obtain the invention as specified in claims 22,44,66, and 87.

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With regard to claim 67, Lund discloses an apparatus for providing an improved interface to a caller during the initiation of a VoIP call comprising: a web phone 10 (smart or intelligent phone, Fig. 1; see also col. 2, In. 6-16) configured to receive a request (the number called) from a caller (a caller) for information (URL of the called party) regarding a party to be called (called party) (when a caller places a call, the number called is used to look up and return to the caller the URL of the called party, col. 1, In. 52-54). However, Lund fails to explicitly show providing one or more connection options corresponding to said request, as recited in claim 67.

In analogous art, Morton discloses providing (the returned URL is used by client greeting application to invoke the calling party's Web browser ... displaying by web browser application such as an HTML page, col. 5, ln. 38-55) one or more connection options (examples of possible actions the calling party may take, col. 6, ln. 2-col. 7, ln. 20; See also Fig. 5) corresponding to said request (the number called and return URL).

At the time of the invention, it would have been obvious to a person of ordinary skill in the art to include providing one or more connection options corresponding to said request. The suggestion/motivation for doing so would have been to take advantage of the full capabilities provided by Internet technologies. Morton, col. 1, In. 44-45. Therefore, it would have been obvious to combine Morton with Lund for the benefit of providing one or more connection options corresponding to said request, to obtain the invention as specified in claim 67.

With regard to claim 70, Lund further discloses a webphone that is configured to receive a URL (col. 3, ln. 23-24; see also Fig. 4) responsive to said request, as recited in claim 70.

With regard to claim 71, Lund further discloses a webphone that is configured to provide caller one or more connection options (types of services, col. 2, ln. 65-col. 3, ln. 9; see also col. 1, ln. 49-51) corresponding to said URL, as recited in claim 71.

With regard to claim 76, Lund further discloses SIP (It is inherent that SIP, a de facto standard protocol in IP telephony, is used to transmit data.), as recited in claim 76.

With regard to claim 77, Lund discloses an apparatus for providing an improved interface to a caller during the initiation of a VoIP call comprising: a system 20, 61 (modern AIN telephone network in Fig. 2 and non-AIN network in Fig. 33, col. 2, ln. 17-col. 3, ln. 18 and col. 3, ln. 59-col. 4, ln. 14, respectively) configured to receive a request (the number called) placed by a caller (a caller) for information (URL of the called party) regarding a party to be called (called party) (when a caller places a call, the number called is used to look up and return to the caller the URL of the called party, col. 1, ln. 52-54); returning a URL (return to the caller the URL) (See also col. 3, ln. 23-24; and Fig. 4) responsive to said request (the number called). However, Lund fails to explicitly show providing to said caller one or more connection options corresponding to said URL, as recited in claim 77.

In analogous art, Morton discloses providing (the returned URL is used by client greeting application to invoke the calling party's Web browser ... displaying by web browser application such as an HTML page, col. 5, ln. 38-55) to said caller one or more connection options (examples of possible actions the calling party may take, col. 6, ln. 2-col. 7, ln. 20; See also Fig. 5) corresponding to said URL (the number called and return URL).

At the time of the invention, it would have been obvious to a person of ordinary skill in the art to include providing to a caller one or more connection options corresponding to said URL. The suggestion/motivation for doing so would have been to take advantage of the full capabilities provided by Internet technologies. Morton, col. 1, In. 44-45. Therefore, it would have been obvious to combine Morton with Lund for the benefit of providing to a caller one or more connection options corresponding to said URL, to obtain the invention as specified in claim 77.

With regard to claim 78, Lund further discloses a protocol server 22,24,26,28 (SSP, col. 2, ln. 20-22 and ln. 25; see also Fig. 2) configured to receive said entered phone number (number dialed, col. 3, ln. 21 and 24; see also Fig. 4) from said originating phone (smart or intelligent phone, col. 2, ln. 6-16; see also Fig. 1), as recited in claim 78.

With regard to claim 80, Lund further discloses returning a URL (col. 3, ln. 23-24; see also Fig. 4) responsive to said request, as recited in claim 80.

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Conclusion

6. The prior art made of record and not relied upon is considered pertinent to applicant's disclosure.

Cho (U.S. Pat No. 6,834,048) discloses a method for initiating internet telephone service from a web page. However, Cho fails to disclose "a request for information regarding the party to be called." Instead, when placing a telephone call, Cho discloses a program is downloaded to the caller so that the caller can select a designated phone number. See Fig. 4 and col. 4, In. 50-col. 7, In. 15

Greenberg et al. (Pub No. US2001/0038624) discloses an internet telephony for ecommerce where the caller logs into a website to load another webpage on the caller's computer and then the caller selects a telephone number for call initiation. There isn't any "request for information regarding the party to be called."

Bergman et al. (Pub No. US2003/0128691) discloses a call router server that detects the caller's access code signal and then direct the caller's telephone call to the subscriber to be completed in a particular manner based upon the caller's access code. A caller router server is different than a web server for call connection.

Culver (U.S. 6,690,663) discloses an internet telephony system with automated call answering. Although an automated call answering service in response to an Internet telephony call from the calling party which is intended to be received by the called party, and there is a "request for information regarding the party to be called" (Step S4-5, S4-6, S4-7 in Fig. 4), the calling party has to register with an internet telephony site/server (Step S4-2, S4-3 in Fig. 4) in order to have connection privileges. See also col. 6, In. 33-35.

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Elliot et al. (U.S. Pat No. 6,690,654) discloses requests for access from first and second remote parties. However, the connection/session does not begin with a first or second remote party requesting for information of the other party. See also Fig. 2 and col. 6, In. 11-67. Working with Elliot but filed separately, Steele et al. (Pub No. US2002/0136167) discloses collaboration between remote parties, but fails to show "a request for information regarding the party to be called."

7. Any inquiry concerning this communication or earlier communications from the examiner should be directed to Blanche Wong whose telephone number is 571-272-3177. The examiner can normally be reached on Monday through Friday, 830am to 530pm.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Chi H. Pham can be reached on 571-272-3179. The fax phone number for the organization where this application or proceeding is assigned is 571-273-8300.

Information regarding the status of an application may be obtained from the Patent Application Information Retrieval (PAIR) system. Status information for published applications may be obtained from either Private PAIR or Public PAIR. Status information for unpublished applications is available through Private PAIR only. For more information about the PAIR system, see http://pair-direct.uspto.gov. Should you have questions on access to the Private PAIR system, contact the Electronic Business Center (EBC) at 866-217-9197 (toll-free).

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December 15, 2005

CHI PHAM

PERVISORY PATENT EXAMIN